PATENT ABSTRACTS OF JAPAN

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TOYODA GOSEI CO LTD

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(72)Inventor:

NOZAKI MASAHIRO

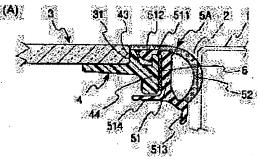
(54) SEALING STRUCTURE FOR OUTER PERIPHERY OF GLASS LID FOR SUNROOF

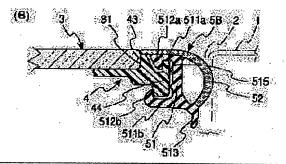
(57)Abstract:

PROBLEM TO BE SOLVED: To improve an appearance around a glass lid of a sunroof of an automobile, and to prevent heat deterioration of

a frame member of the glass lid.

SOLUTION: An upper end face of the frame member 4 made of a synthetic resin provided on an outer periphery of the glass lid 3 is set to be lower than an outer surface of the glass lid 3, and a sealing wall 52 of a weather strip 5A mounted to an outer periphery of the frame member 4 is extended so as to cover the upper end face of the frame member 4 and prevent exposure of the frame member 4. A tip of the sealing wall 52 extended is made to abut to an outer peripheral end face 31 of the glass lid 3 such that the outer surface of the glass lid 4 becomes flush with an outer surface of the tip of the sealing wall 52.





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